L Number	Hits	Search Text	DB	Time stamp
3	33	minimiz$4 near3 resum$4	USPAT; EPO	2004/09/03 09:37
4	0	minimiz$4 near3 resum$4 same sleep	USPAT; EPO	2004/09/03 09:37
5	0	minimiz$4 near3 resum$4 same sleep	US-PGPUB	2004/09/03 09:38
6	324	minimiz$4 near3 post	US-PGPUB	2004/09/03 09:38
7	10	minimiz$4 near3 post and g06f$.ipc.	US-PGPUB	2004/09/03 09:38
8	16	minimiz$4 near3 post and g06f$.ipc.	USPAT; EPO	2004/09/03 10:01
9	4	quick$1boot$4	USPAT; EPO	2004/09/03 10:02
10	34	abbreviated adj (POST power$1on)	USPAT; EPO	2004/09/03 10:02
21	0	(move$4 replac$4) near5 task$1 same (resume$4 wake$3 wake$4up)	JPO	2004/09/03 10:35
23	0	task$1 with trade$4off and (resum$4 wake$4 wake$4up) and (standby sleep$4)	JPO	2004/09/03 10:36
30	0	(sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) same (task$1 procedure$1 processes$3 instrucion$1) and 713/$.ccls.	JPO	2004/09/03 10:37
22	4	(schedul$4 re$1schedul$4 move$4 replac$4) near5 task$1 same (resume$4 wake$3 wake$4up)	JPO	2004/09/03 10:38
24	1	procedure$1 with trade$4off	JPO	2004/09/03 10:38
25	4	(task$1 procedure$1 processes$3) with (sleep$4 resume$4 wake$4 wake$4up) same (mov$4)	JPO	2004/09/03 10:38
26	76	(wake$1up suspend$4) and (task$1 procedure$1 processes$3 instrucion$1) same (increas$4 decreas$4 speed$4 speed$4up)	JPO	2004/09/03 10:38
27	45	(wake$1up suspend$4) and (task$1 procedure$1 processes$3 instrucion$1) with (increas$4 decreas$4 speed$4 speed$4up)	JPO	2004/09/03 10:39
28	4	abbreviat$6 near5 (resum$4 reviv$4 wake wake$1up post power$1on)	JPO	2004/09/03 10:38
29	35	(minimiz$4 reduc$4) near5 (sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) same (task$1 procedure$1 processes$3 instrucion$1)	JPO	2004/09/03 10:39
31	7	(wake$1up suspend$4) and (task$1 procedure$1 processes$3 instrucion$1) same (increas$4 decreas$4 speed$4 speed$4up) and g06f$.ipc.	JPO	2004/09/03 10:39
32	5	(wake$1up suspend$4) and (task$1 procedure$1 processes$3 instrucion$1) with (increas$4 decreas$4 speed$4 speed$4up) and g06f$.ipc.	JPO	2004/09/03 10:39
33	1	(minimiz$4 reduc$4) near5 (sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) same (task$1 procedure$1 processes$3 instrucion$1) and g06f$.ipc.	JPO	2004/09/03 10:39

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34	8	((wake$1up suspend$4) and (task$1 procedure$1 processes$3 instrucion$1) same (increas$4 decreas$4 speed$4 speed$4up) and g06f$.ipc.) ((wake$1up suspend$4) and (task$1 procedure$1 processes$3 instrucion$1) with (increas$4 decreas$4 speed$4 speed$4up) and g06f$.ipc.) ((minimiz$4 reduc$4) near5 (sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) same (task$1 procedure$1 processes$3 instrucion$1) and g06f$.ipc.)	JPO	2004/09/03 10:39
-	48	(move$4 replac$4) near5 task$1 same (resume$4 wake$3 wake$4up)	USPAT; EPO	2004/09/03 10:35
-	195	(schedul$4 re$1schedul$4 move$4 replac$4) near5 task$1 same (resume$4 wake$3 wake$4up)	USPAT; EPO	2004/08/17 13:33
-	153	(schedul$4 re$1schedul$4 move$4 replac$4) near5 task$1 same (resume$4 wake$3 wake$4up) and g06f$.ipc.	USPAT; EPO	2004/09/03 10:35
-	30	(schedul$4 re$1schedul$4 move$4 replac$4) near5 task$1 same (resume$4 wake$3 wake$4up) and 713/$.ccls.	USPAT; EPO	2004/08/17 13:32
-	37	connolly-mark.xa.	USPAT; EPO	2004/08/17 13:24
-	1	(reduc$4) near5 task$1 same (resume$4 wake$3 wake$4up) and 713/$.ccls.	USPAT; EPO	2004/08/17 13:33
-	88	(schedul$4 re$1schedul$4 move$4 replac$4) near5 task$1 with (resume$4 wake$3 wake$4up)	USPAT; EPO	2004/08/17 13:33
-	71	(schedul$4 re$1schedul$4 move$4 replac$4) near5 task$1 with (resume$4 wake$3 wake$4up) and g06f$.ipc.	USPAT; EPO	2004/08/17 13:33
-	38	(reduc$4) near5 task$1 same (resume$4 wake$3 wake$4up)	USPAT; EPO	2004/08/17 13:34
-	0	(re$1arrang$5) near5 task$1 same (resume$4 wake$3 wake$4up)	USPAT; EPO	2004/08/17 13:35
-	0	(re$1arang$5) near5 task$1 same (resume$4 wake$3 wake$4up)	USPAT; EPO	2004/08/17 13:42
-	35	(remov$4) near5 task$1 same (resume$4 wake$3 wake$4up)	USPAT; EPO	2004/08/17 13:59
-	1	task$1 with trade$4off and (resum$4 wake$4 wake$4up) and (standby sleep$4)	USPAT; EPO	2004/09/03 10:36
-	0	task$1 with trade$4off and (power adj state1)	USPAT; EPO	2004/08/18 08:58
-	0	procedure$1 with trade$4off and (power adj state1)	USPAT; EPO	2004/08/17 16:00
-	93	procedure$1 with trade$4off	USPAT; EPO	2004/09/03 10:36
-	1	(execut$4 near5 procedure$1) with trade$4off	USPAT; EPO	2004/08/17 16:00
-	0	(task$1 procedure$1 processes$3) with trade$4off and (power adj state1)	USPAT; EPO	2004/08/18 08:58
-	0	(task$1 procedure$1 processes$3) with (power adj state1) same (swap$4 trad$4)	USPAT; EPO	2004/08/18 09:00
-	0	(task$1 procedure$1 processes$3) with (power adj state1) same (swap$4 trad$4)	JPO; IBM_TDB	2004/08/18 09:00
-	0	(task$1 procedure$1 processes$3) with (power adj state1) same (mov$4)	USPAT; EPO	2004/08/18 09:03
-	289	(task$1 procedure$1 processes$3) with (sleep$4 resume$4 wake$4 wake$4up) same (mov$4)	USPAT; EPO	2004/09/03 10:36
-	99	(task$1 procedure$1 processes$3) with (sleep$4 resume$4 wake$4 wake$4up) same (mov$4) and g06f$.ipc.	USPAT; EPO	2004/09/02 13:06
-	31	(task$1 procedure$1 processes$3) with (sleep$4 resume$4 wake$4 wake$4up) same (mov$4) and 713/$.ccls.	USPAT; EPO	2004/08/18 09:14
-	75	execut$4 near4 either with (sleep$4 resume$4 wake$4 wake$4up)	USPAT; EPO	2004/08/18 09:45
-	37	connolly-mark.xa.	USPAT; EPO	2004/08/18 09:45

—	4	connolly-mark.xa. and intel.as.	USPAT; EPO	2004/08/18 09:45
—	62	(instruction$1) with (sleep$4 resume$4 wake$4 wake$4up) same (mov$4) and g06f$.ipc.	USPAT; EPO	2004/09/02 13:11
—	7	(instruction$1) with (sleep$4 resume$4 wake$4 wake$4up) same (mov$4) and 713/$.ccls.	USPAT; EPO	2004/09/02 13:12
—	44204	(wake$1up suspend$4) and (task$1 procedure$1 processes$3 instrucion$1) same (increas$4 decreas$4 speed$4 speed$4up)	USPAT; EPO	2004/09/03 10:36
—	15925	(wake$1up suspend$4) and (task$1 procedure$1 processes$3 instrucion$1) with (increas$4 decreas$4 speed$4 speed$4up)	USPAT; EPO	2004/09/03 10:36
—	598	(wake$1up suspend$4) and (task$1 procedure$1 processes$3 instrucion$1) with (increas$4 decreas$4 speed$4 speed$4up) with (mov$4 trad$4 transfer$4 re$1locat$4 migrat$4)	USPAT; EPO	2004/09/02 13:16
—	79	(wake$1up suspend$4) and (task$1 procedure$1 processes$3 instrucion$1) with (increas$4 decreas$4 speed$4 speed$4up) with (mov$4 trad$4 transfer$4 re$1locat$4 migrat$4) and g06f$.ipc.	USPAT; EPO	2004/09/02 13:17
—	2	(wake$1up suspend$4) and (task$1 procedure$1 processes$3 instrucion$1) with (increas$4 decreas$4 speed$4 speed$4up) with (mov$4 trad$4 transfer$4 re$1locat$4 migrat$4) and 713/$.ccls.	USPAT; EPO	2004/09/02 13:18
—	6	(wake$1up suspend$4 sleep$4) and (task$1 procedure$1 processes$3 instrucion$1) with (increas$4 decreas$4 speed$4 speed$4up) with (mov$4 trad$4 transfer$4 re$1locat$4 migrat$4) and 713/$.ccls.	USPAT; EPO	2004/09/02 13:55
—	2	("5502814" "5513359").pn.	USPAT; EPO	2004/09/02 14:23
—	134	abbreviat$6 near5 (resum$4 reviv$4 wake wake$1up post power$1on)	USPAT; EPO	2004/09/03 10:37
—	41	abbreviat$6 near5 (resum$4 reviv$4 wake wake$1up post power$1on) and g06f$.ipc.	USPAT; EPO	2004/09/02 16:01
—	27	abbreviat$6 near5 (resum$4 reviv$4 wake wake$1up post power$1on) same (task$1 procedure$1 processes$3 instrucion$1)	USPAT; EPO	2004/09/02 14:28
—	5	abbreviat$6 near5 (sleep$4 suspend$4 hibernat$4) same (task$1 procedure$1 processes$3 instrucion$1)	USPAT; EPO	2004/09/02 14:28
—	1672	(minimiz$4 reduc$4) near5 (sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) same (task$1 procedure$1 processes$3 instrucion$1)	USPAT; EPO	2004/09/03 10:37
—	92	(minimiz$4 reduc$4) near5 (sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) same (task$1 procedure$1 processes$3 instrucion$1) and g06f$.ipc.	USPAT; EPO	2004/09/02 14:29
—	210	(minimiz$4 reduc$4) near5 (sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) with time same (task$1 procedure$1 processes$3 instrucion$1)	USPAT; EPO	2004/09/02 14:30
—	3	(minimiz$4 reduc$4) near5 (sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) with time same (task$1 procedure$1 processes$3 instrucion$1) and 713/$.ccls.	USPAT; EPO	2004/09/02 14:30
—	20	(minimiz$4 reduc$4) near5 (sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) with time same (task$1 procedure$1 processes$3 instrucion$1) and g06f$.ipc.	USPAT; EPO	2004/09/02 14:32

-	0	jp-6131082-$.did.	JPO	2004/09/02 14:33
-	1	jp-06131082-$.did.	JPO	2004/09/02 14:33
-	19	(minimiz$4 reduc$4) near5 (sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) same (task$1 procedure$1 processes$3 instrucion$1) and 713/$.ccls.	USPAT; EPO	2004/09/02 15:51
-	1016	(sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) same (task$1 procedure$1 processes$3 instrucion$1) and 713/$.ccls.	USPAT; EPO	2004/09/03 10:37
-	594	(sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) with (task$1 procedure$1 processes$3 instrucion$1) and 713/$.ccls.	USPAT; EPO	2004/09/02 15:51
-	259	(sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) with (task$1 procedure$1 processes$3 instrucion$1) and 713/3$.ccls.	USPAT; EPO	2004/09/02 15:51
-	5	(sleep$4 suspend$4 hibernat$4 resum$4 reviv$4 wake wake$1up post power$1on) with (task$1 procedure$1 processes$3 instrucion$1) same (reduc$4 minimiz$4) near5 (time latency) and 713/3$.ccls.	USPAT; EPO	2004/09/02 15:52
-	0	6557108.URPN.	USPAT	2004/09/02 15:58
-	4	("4796211" | "5086505" | "5159217" | "6356965").PN.	USPAT	2004/09/02 15:58
-	36	abbreviat$6 near5 (post) and g06f$.ipc.	USPAT; EPO	2004/09/02 16:01

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